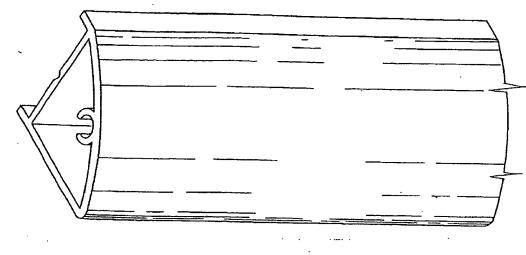
The design is to be applied to a door sill extrusion and consists in the features of the shape and ADD SHUS Par Bes 46 configuration of the door sill extrusion which is of constant cross-section and indefinite length as shown in the accompanying representations.



PERSPECTIVE VIEW

END VIEW

:: .

Design Details

Design Number (11) 25838 Current Status Registered

Design Title

A DOOR SILL EXTRUSION

Design Type

Design Non-Convention

Filed (22)

11-APR-1994

Renewed Until

11-APR-2004

Class

Classification

D|25.01A

D|25.02

Documents

No documents on record or public access is restricted

Proprietor: (71)

ENGLEFIELD INDUSTRIES LIMITED . 133 Diana Drive, Glenfield,

Auckland, New Zealand

Contact: (74)

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Square, Wellington, New Zealand

Service Address:

As above

Action	Completed	Due	Journal	Published
Send Renewal Non-Compliance	12-MAR-2004	12-MAR-2004	. •	
Renewal Notice	11-DEC-2003	11-DEC-2003		
Renew	11-APR-1999	11-APR-1999		
Filed	11-APR-1994	11-APR-1994		
Registered	11-APR-1994	11-APR-1994		

Related Designs

No Related Designs found

Objections / Hearings

There are no current objections or hearings present

Renewal Interest

No renewal interest on record or public access is restricted

Proprietor History

Proprietor:

ENGLEFIELD INDUSTRIES LIMITED . 133 Diana Drive, Glenfield,

Auckland, New Zealand

Your Selection Criteria

IPOL Database Search

Collection:

Public

Schedule:

D

Design Number:

,25838

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